



Sheet 1 of 1

Form PTO-1449

Docket No. P04,0112 Serial No. 10/827,128

INFORMATION DISCLOSURE CITATION
IN AN APPLICATION
(use several sheets if necessary)

Applicant
George Hoehne et al.

Filing Date
April 19, 2004 Group Art Unit
unknown

→ 2832

U.S. PATENT DOCUMENTS

Examiner's Initials		Document Number	Date	Name	Class	Subclass	Filing Date If appropriate
<i>ll</i>	AA	6,454,649 B1	09/24/02	Mattice et al.	—	—	
<i>ll</i>	AB	5,134,505	07/28/92	Tanaka et al.	—	—	
<i>ll</i>	AC	5,278,362	01/11/94	Ohashi	—	—	
	AD						
	AE						

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
<i>ll</i>	AF	WO 02/091319 A2	11/14/02	PCT				
<i>ll</i>	AG	EP 1 143 468 A2	10/10/01	Europe				
<i>ll</i>	AH	GB 2 195 206 A	03/30/88	Great Britain				
	AI							
	AJ							
	AK							
	AL							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>ll</i>	AN	"About Us Who we are... What we are", CDT Company Background, 4 pgs. 3/15/04.
<i>ll</i>	AO	Crista Souza, "CommsDesign - OLEDs compete for display market niche", Innovative Semiconductor Solutions, 2 pgs. 3/17/04.
<i>ll</i>	AP	"DuPont Displays and RiTdisplay open mass-production OLED line in Taiwan", optics.org – news, 2 pgs., 8/19/02.
<i>ll</i>	AQ	Dupont Olight® Website - Olight® Technology, Olight® vs LCD, Olight® Benefits and Olight® Innovations – 5 pgs. including top page – "Changing the way you see things"., 3/15/04.
<i>ll</i>	AR	DuPont cuts deals in displays and LEDs, "Holographic reflectors and poly-OLEDs will get a commercial boost from new licensing agreements", optics.org, May 2001, 2 pgs.
<i>ll</i>	AS	"LCD Switches Offer Control Designers New, Expansive Options", Special Section Switches/Relays, pg. 53, November 15, 2003
<i>ll</i>	AT	Yamabico News – Operate with Message, "VD LCD DISPLAY PUSHBUTTON SWITCH", 3 pgs., 3/15/04.
<i>ll</i>	AU	Weimer, "Intelligent Switches: LCD Plus Multi-Color Backlighting in a Pushbutton", Product Tech Highlight - Switches/Relays, 1 pg., February 2001.
<i>ll</i>		Japanese Abstract – JP 2003077357 – "Switch With Display Function", Publication date: 03/14/2003.

Examiner	Date Considered
<i>ll</i>	9/3/05

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.